(FILE 'HOME' ENTERED AT 15:16:22 ON 28 SEP 2005)

FILE 'MEDLINE' ENTERED AT 15:16:28 ON 28 SEP 2005

L1

152 SEA PLU=ON (NUCLEIC OR DNA OR RNA OR POLYNUCLE? OR PLASMID)
AND (POLYCATION OR POLYLYSINE OR POLYETHYELENIMINE OR POLYETHLE
NEIMINE OR POLY LYSINE OR P[OLY L LYSINE) AND (POLYANION OR
DEXTRAN SULFATE OR SUCCINYL? OR POLYGLU? OR POLY ASP? OR
POLYACRYL? OR POLY METHACRYL? OR HEPARIN OR HYALURON?)
D TI 1-152
D BIB AB 106, 92, 87 71 69

FILE 'STNGUIDE' ENTERED AT 15:24:29 ON 28 SEP 2005

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S20374 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	complex and (anionic polymer and (polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly I lysine or poly lysine or polyethyleneimine or pll or pei))	2005- 09-28 15:17:52
S20373 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	anionic polymer and ((polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or polyethyleneimine	09-28
S20372 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	or pll or pei))	
<u>S20371 U</u> PGPB	20040203154.pn.	2005- 09-28 15:17:20
<u>S20370</u> <u>U</u> USPT	20040203154.pn.	2005- 09-28 15:17:18
<u>S20369</u> <u>U</u> USPT	6740643.pn.	2005- 09-28 15:17:16
<u>S20368</u> <u>U</u> USPT	6881576.pn.	2005- 09-28 15:17:14
<u>S20367 U</u> USPT	6379966.pn. and recharg\$	2005- 09-28 15:17:11

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<u>S20366</u> <u>U</u> USPT	6379966.pn. and (polylysine or poly I lysine or pll or polyethylenimine or pei) and 80 and polyanion	2005- 09-28 15:17:09
<u>S20365 U</u> USPT	6818626.pn. and copolymer	2005- 09-28 15:17:04
<u>S20364</u> <u>U</u> USPT	6818626.pn. and recharg\$ and polyanion and 80	2005- 09-28 15:17:02
<u>S20363 U</u> USPT	6818626.pn. and recharg\$ and (polylysine or poly I lysine or pll or polyethylenimine or pei) and 80	2005- 09-28 15:16:59
<u>S20362</u> <u>U</u> USPT	6818626.pn. and recharg\$ and (polylysine or poly l lysine or pll or polyethylenimine or pei)	2005- 09-28 15:16:56
<u>S20361</u> <u>U</u> USPT	6740336.pn. and (pglu or polyglutam\$ or polyglutam\$)	2005- 09-28 15:16:53
<u>S20360</u> <u>U</u> USPT	6740336.pn. and 80	2005- 09-28 15:16:49
<u>S20359</u> <u>U</u> USPT	6740336.pn. and (polylysine or poly I lysine or pll or polyethylenimine or pei)	2005- 09-28 15:16:37
<u>S20358 U</u> USPT	6740336.pn. and recharg\$	2005- 09-28 15:16:35
<u>S20357 U</u> USPT	6740336.pn.	2005- 09-28 15:16:33

<u>S20356</u> <u>U</u> PGPB	6740336.pn.	2005- 09-28 15:16:31
<u>S20355</u> <u>U</u> PGPB	(20030236214 or 20040259828 or 20030143204 or 20020137707).pn.	2005- 09-28 15:16:29
<u>S20354</u> <u>U</u> USPT	(20030236214 or 20040259828 or 20030143204 or 20020137707).pn.	2005- 09-28 15:16:26
<u>S20353 U</u> USPT	6740336.pn. and polyampholyte	2005- 09-28 15:16:23
<u>S20352 U</u> USPT	6740336.pn. and negativ\$	2005- 09-28 15:16:21
<u>S20351</u> <u>U</u> USPT	((loomis aaron or slattum paul or monahan sean or hagstrom james or wolff jon or wolff john or trubetskoy or budker vladimir).in.) and recharg\$	2005- 09-28 15:16:20
<u>S20350 U</u> USPT	((loomis aaron or slattum paul or monahan sean or hagstrom james or wolff john or trubetskoy or budker vladimir).in. and nucleic) and polycation\$ and recharg\$	2005- 09-28 15:16:18
<u>S20349</u> <u>U</u> USPT	((loomis aaron or slattum paul or monahan sean or hagstrom james or wolff jon or wolff	2005- 09-28 15:16:15

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<u>S20348 U</u> USPT	john or trubetskoy or budker vladimir).in. and nucleic) and polycation\$ ((loomis aaron or slattum paul or monahan sean or hagstrom james or wolff jon or wolff john or trubetskoy or budker vladimir).in.) and	2005- 09-28 15:16:13
<u>S20347 U</u> USPT	nucleic (Ioomis aaron or slattum paul or monahan sean or hagstrom james or wolff john or trubetskoy or budker	2005- 09-28 15:16:11
S20346 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	vladimir).in. (loomis aaron or slattum paul or monahan sean or hagstrom james or wolff john or trubetskoy or budker vladimir).in. and cyclodextrin.clm.	2005- 09-28 15:15:49
S20345 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wolff.in. and hagstrom.in. and cyclodextrin.clm.	2005- 09-28 15:15:45
S20344 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wolff.in. and cyclodextrin.clm.	2005- 09-28 15:15:41
S20343 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	trubetskoy.in. and cyclodextrin.clm.	2005- 09-28 15:15:35
S20342 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(6740643.pn.) and target\$	2005- 09-28

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<u>S20341 U</u> PGPB,	USPT,USOC,EPAE	B,JPAB,DWPI,TDBD	(6740643.pn.) and negativ\$	15:15:25 2005- 09-28 15:15:16
<u>S20340 U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	(6740643.pn.) and recharg\$	2005- 09-28 15:15:14
<u>S20339</u> <u>U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	(6740643.pn.) recharg\$	2005- 09-28 15:15:09
<u>S20338</u> <u>U</u> PGPB,	USPT,ÜSOC,EPAE	B,JPAB,DWPI,TDBD	(6740643.pn.) and amphiphile binding agents	2005- 09-28 15:15:07
<u>S20337</u> <u>U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	(6740643.pn.) and amphiphile binding agents may also be used	2005- 09-28 15:14:53
<u>S20336 U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	(6740643.pn.) and 80	2005- 09-28 15:14:49
<u>S20335</u> <u>U</u> PGPB,	USPT,USOC,EPAE	B,JPAB,DWPI,TDBD	6740643.pn.	2005- 09-28 15:14:48
<u>S20334 U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	6,740,643.pn. and (anion\$ or negativ\$)	2005- 09-28 15:09:32
<u>\$20333</u> <u>U</u> PGPB,	USPT,USOC,EPAE	3,JPAB,DWPI,TDBD	6,740,643.pn. and recharg\$	2005- 09-28 15:07:58
<u>\$20332</u> <u>U</u> PGPB,	USPT,USOC,EPAE	,JPAB,DWPI,TDBD	6,818,626.pn. and recharg\$	2005- 09-28 15:03:23
<u>S20331</u> <u>Û</u> PGPB,	USPT,USOC,EPAE	,JPAB,DWPI,TDBD	6,818,626.pn.	2005- 09-28 15:02:33
<u>S20330 U</u> PGPB,	USPT,USOC,EPAE	,JPAB,DWPI,TDBD	6,818,626.pn.	2005- 09-28 15:02:25